

advancement of ocean science. Organized the total effort and Atlas, obtained funding, represented the Atlas in various fora, and coordinated and integrated the work of 12 UN agencies (e.g., UNEP, IOC, WMO, IMO), and collaborators (e.g., NOAA, Russia's HDNO, National Geographic, WRI, CoML) and contractors. As contractor from 2002, was Chief Editor until 2011.

1996 - 2002

Chief, Research Division. NOAA/National Marine Fisheries Service. (Silver Spring, MD). Coordination, representation, budget defense, and oversight of national program in ecosystem and fisheries research, including stock assessment, remote sensing, research quality, replacing the research fleet (from needs justification budget development and defense through acquisition and evaluation), climate change, aquaculture research, and management of Scientific Publications Office. Personal work included international climate change (e.g., IPCC), fleet replacement, and rescue of Russian fisheries and ocean data upon collapse of the Soviet Union.



Commerce Plaque: "For engineering achievement and leadership in design and planning for a new fleet of state-of-the-art fisheries research vessels."

1995 - 1996,
1994,
1991 - 1992

Acting Director, Office of Research and Environmental Information (now Office of Science and Technology) (3 periods, totaling 4 years; NMFS HQ, DC). Planning, coordination, budget defense, and oversight of national program in marine fisheries research (assessment, biology, oceanography, etc.). Also managed HQ operational divisions responsible for information technology, statistics, economics, and seafood inspection.

1993 - 1994

Staff to NOAA Deputy Administrator. (NOAA HQ, DC). Assisted incoming NOAA Leadership political team in dealing with the complex fisheries science and management issues. Advised Leadership on budget and program priority and political issues, coordinated issues across NOAA, did liaison to the National Performance Review, and represented the Leadership with the NOAA constituency.

1987 - 1990

Director, Office of Policy and Coordination. (NMFS HQ, DC). Develop Agency-wide policies - for example, policies with respect to industry assistance, genetic engineering, protection of marine environment, fees for taking marine resources and for Agency products, and for limiting access to the resources. Develop and defend budget and legislative proposals before the Administration and Congress, manage Internal Control Reviews (to stop waste, fraud and abuse), and prepare the Regulatory Program and the Regulatory Agenda.



Fairhaven, MA: Lifetime Achievement Award/ FHS Hall of Fame.

1983 - 1986

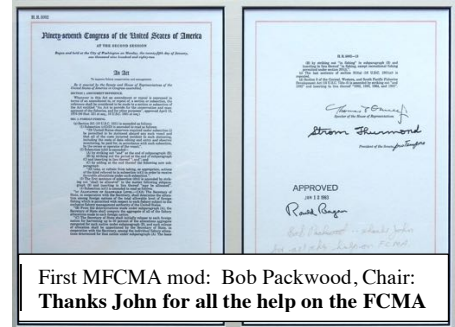
Director, Office of Policy and Planning. (NMFS HQ, DC). Development of Agency-wide strategic plans and policy and formulation and execution of the Agency budget, including acquisition of goods, services and facilities. Defense of budget before the Administration and Congress. Refinement of the Agency's planning and management system, development of an ecosystem - based approach to resource research and management. Supervised the Agency Chief Economist.

1983 - 1989

Securities Sales/Financial Planning (After-hours, non-NOAA). Owned and operated business selling investment securities in major facilities such as energy, apartment and office buildings. and advising clients on investment and tax matters. Developed strong knowledge of business planning, US tax code, and investment strategies. Was licensed by three states and National Association of Securities Dealers. Was accountant and tax planner for wife's legal and lobbying business during this period.

1981 - 1982

Staff, U.S. Senate Commerce, Science and Transportation Committee. One+ year staff assignment (competitive OPM LEGIS Program). Analysis of legislative issues, formulation and coordination of Committee positions, preparation of Committee reports and legislation, oversight of Executive Branch budgets and activities and liaison with other Congressional staff, agencies and constituents. Provided NOAA oversight. Represented the Chairman in negotiations with Executive and other Legislative Offices on complex, sensitive issues in research, technology and ocean policy, including the first Magnuson Fisheries Conservation Act revision.



1977 - 1981

Division Chief, Fisheries Development (NMFS, Washington, D.C.). Managed programs to develop and strengthen fisheries. Work included: (1) creation and management of the Development Program to displace foreign fishing in the new US EEZ, (2) creation of domestic and foreign markets, (3) improving vessel safety and insurance, (4) recommending US tariff and trade policy, and (5) providing status and forecasts of market conditions. Managed two Department-wide Task Forces on the formulation of Administration policy for industry assistance. Served two years as acting Office Director, which involved the added supervision of loan and loan guarantee programs, an insurance program, an income tax deferral program, the seafood inspection program and the research program in seafood quality and safety.

1976 - 1977

Manager, Porpoise/Tuna Interaction Program (NMFS, La Jolla, CA). Manager of \$1.5 million highly successful research program to reduce porpoise mortality in tuna purse seine fishing and to assess status of affected stocks and industry efforts to reduce dolphin deaths to near zero from about 300,000 per year. Managed R&D, acquisition, deployment and testing of NMFS-designed equipment aboard 10 commercial tuna seiners. With solution in hand, developed regulations and successfully defended them in court and Congressional proceedings. "Dolphin Safe" on tuna can labels represents the use of this technology.

- 1974 - 1976** | **Acting Chief, Research Program Planning and Evaluation** (NMFS, Wash., D.C.). Responsible for systems and procedures for planning, control and evaluation of NMFS Research program (900 personnel). Duties included coordination with user groups and other researchers, recommendations on research priorities, identification of problems and needed research. Conducted planning and evaluation of the research program which included life studies, stock identification, assessment, habitat research, remote sensing, alternative fishing systems, and the acquisition of research vessels and facilities.
- 1971 - 1974** | **Program Analyst** (NMFS, Washington, D.C.). Coordination/oversight of nationwide engineering program to improve technology for resource sampling and harvesting. Program included development of hydroacoustic and satellite remote sensing technology. Was awarded full-time doctoral study in Management and Quantitative Methods at FSU.
- 1970 - 1971** | **Owner/Manager, Commercial Fishing and Mail Order** (Fairhaven, MA). Fished for lobsters, clams and scallops in conjunction with father's fishing business. Assisted in design and repowering of boat and development of new methods for clam and lobster fishing. Organized mail order business and marketed several products, advertising nationwide in newspapers and on radio.
- 1968 - 1970** | **Unit Supervisor, Spacecraft Systems Engineer** (Grumman Corp., Kennedy Space Center, FL). Planned and integrated Lunar Module test operations in the altitude chamber at KSC and developed test and checkout procedures. This involved thorough spacecraft systems knowledge, coordination with contractors, NASA, and astronauts. Directed replacement (involving 400 launch personnel) of a failed Lunar Module guidance system on Apollo 11 just hours before launch of the first landing mission. A presentation about my Apollo years is here:
<http://www.technologysite.org/HomePageFiles/MemorableMomentsApolloSmall19July2019PDF.zip>
- 1966 - 1968** | **Launch Vehicle Systems Engineer** (Chrysler Corporation, Kennedy Space Center, FL). Evaluated test methods, equipment and hardware for preparation of integrated (42 contractors) procedures for prelaunch testing and launch of the Apollo/Saturn I launch vehicle. Chaired Launch Vehicle Ops. briefings, including for Werner Von Braun, and analyzed and reported on test results.
- 1962 - 1966** | **Design Engineer, Fisherman, and Teacher** (Fairhaven, MA). Worked full-time while attending college and after graduation using previous practical experiences and formal education to design, build and evaluate commercial fishing equipment. Fished commercially and taught secondary level science and math classes for the Department of Education, Bourne, MA in 1966.
- 1947 - 1962** | **Early Experiences:** (Fairhaven, MA): Prior to entering college, work included several types of commercial fishing, unloading fishing vessels, fish filleting and other fish plant duties, contract trucker for a plate glass manufacturer, night fishing vessel guard and automobile/marine engine mechanic.

Boards, panels and consultancies (Past and Present)

- Registered Expert on technology and technology transfer, UN Framework Convention on Climate Change (UNFCCC).
- Registered Expert, Consultative Group on International Agricultural Research (CGIAR)[sponsored by World Bank/FAO (UN Food and Agric. Org.)]Board
- Member, NOAA Climate and Global Change Program Board;
- Member, NOAA High Performance Computing Council;
- Member, National Review Panel of NOAA National Undersea Research Program;
- Board Member, NOAA Env'l Sciences and Data Information Mgt. Program;
- Member, NOAA Sea Grant S&T Committee;
- Member, US Interagency El Niño Southern Oscillation Systems Council;
- UN Intergovernmental Panel on Climate Change (IPCC): (1) Convening Lead Author for Fisheries , (2) Lead Author for Oceans, (3) Member, Methodology Committee, (4) Co-Chair for Polar Regions, and (5) Co-Chair for Oceans and Coastal Zones;
- NOAA Total Quality Management Board; NOAA Quality Council;
- NOAA Performance Standards Review Board;
- Member, Committee on Earth and Env. Sciences Task Force on Ecosystems;
- Co-Chair of NOAA, EPA and Coast Guard Committee on ocean dumping;

Professional memberships

- American Fisheries Society (Life Member); Marine Technology Society
- Beta Gamma Sigma (Life Member, Nat'l Honor Society in Business and Mgt.)

Languages

- Spanish: read easily, can converse and write at fair level.
- French, Portuguese, Italian: read at fair level and conduct basic conversation.

Security clearance: Secret (USA-will need renewal)

Awards received

- Lifetime Achievement, Hall of Fame; Fairhaven, MA (1 of 28 since 1856) 2012
- Recognition: Nobel Prize awarded to Al Gore & IPCC (climate change) 2008
- NOAA Best Practices Award (Requires 100% staff nomination) 2001
- Dept. of Com. Bronze Medal (NOAA's highest honorary award) 2000
- NOAA Administrator's Award (NOAA's highest cash award) 1996
- Full-Time University Training (Competitive) 1973--74
- Outstanding Performance Awards (23 of 26 years offered) 1971--97
- NOAA SES Candidate Development Program (Competitive) 1994--95
- OPM LEGIS Fellows Program: one year in US Senate (Competitive) 1983--84

Selected Formal Publications and Presentations:

Everett, J.T. 2010. Ocean Acidification and the Gulf of Mexico Oil Spill. Written Statement for U.S. Senate, Committee on Commerce, Science, and Transportation, Subcommittee on Oceans, Atmosphere, Fisheries, and Coast Guard: The Environmental and Economic Impacts of Ocean Acidification. Similar testimony provided in 2010 to Senate Committee on Environment and Public Work, Available:

<http://www.climatechangeinfo.org/ClimateChangeDocuments/TestimonyWrittenJohnEverettOceanAcidificationApr2010.html>

Everett, J.T. 2008. Menhaden: Considerations for Resource Management. Written Statement for U.S. House of Representatives, Committee on Natural Resources, Subcommittee on Fisheries, Wildlife and Oceans. Available:

<http://www.oceanassoc.com/MenhadenHouse08.pdf>

Everett, J.T. and Anderson, E. 2008. Report On Mobile Fishing Gear Effects And Citation Validity In NEFMC Documents Affecting the Atlantic Sea Scallop Fishery. Report to New England Fisheries Management Council. Available:

<http://www.oceanassoc.com/scallopdredgeeffects.pdf>

Everett, J.T. 2007. Impact of Climate Change on Fisheries and Oceans. Written Statement for U.S. House of Representatives, Committee on Natural Resources, Subcommittee on Fisheries, Wildlife and Oceans: Hearing On Wildlife and Oceans in a Changing Climate. Available

<http://www.climatechangeinfo.org/ClimateChangeDocuments/StatementJohnEverett.htm>

FAO, 2007. Review of the state of world marine capture fisheries management: Pacific Ocean Edited by: De Young, C. FAO Fisheries Technical Paper No. 488/1 Rome, 2007, 178 pp.

Everett, J.T. and S. Garcia MTS, 2005. A technological solution to contribute to sustainable development of the oceans and to the advancement of ocean science through development and assembly of information and a means to disseminate it. OCEANS, 2005. Proceedings of MTS/IEEE, pp. 677- 683 Vol. 1 ([Available](#))

FAO, 2005. USA Fishery Country Profile (<http://www.fao.org/fi/fcp/en/USA/profile.htm>) and Information On Fisheries Management of the United States of America (<http://www.fao.org/fi/fcp/en/USA/body.htm>) Food and Agriculture Org. of the United Nations. J.T. Everett, editor. Rome.

Everett, J.T., S. Garcia and H.Naeve, et al., 2005. UN Atlas of the Oceans. United Nations Sub-Committee on Oceans and Coastal Areas and FAO, Rome. www.oceansatlas.org

Everett, J.T. and A. Shimada, 2000. *Cooperation in Fishery Research: the Evolving U.S. Experience*, in Proceedings: North Pacific Rim Fisheries Conference on Cooperation, Coordination and Communication. [S. Conover (ed.)] December 9-10, Institute of the North, Anchorage, Alaska.

Everett, J.T. and B.B. Fitzharris, 1998: *Polar Regions: Arctic/Antarctica*. In: The Intergovernmental Panel on Climate Change (IPCC) Special Report on Regional Impacts of Climate Change [Watson, R.T., M.C. Zinyowera, and R.H. Moss (eds.)]. Cambridge Univ. Press, Cambridge and New York.

Everett, J.T., 1997. *Fisheries and Climate Change: the IPCC Second Assessment*, in Developing and Sustaining World Fisheries Resources: The State of Science and Management (Hancock, D.A., D.C. Smith, A. Grant, and J.P. Beumer (eds.) Proceedings of the Second World Fisheries Congress, Brisbane.

Everett, J.T. and H.S. Bolton, 1996. *Lessons In Climate Change Projections and Adaptation: From One Living Marine Resource to Another*, in: Cetaceans and Climate Change Symposium, Int'l Whaling Commission, SC/M96/CC11 (1996).

Everett, J.T. and V. Ittekkot, 1996. *IPCC on Oceans: the Implications for Cetaceans*. Keynote lecture at Cetaceans and Climate Change Symposium, International Whaling Commission, April 1996, Hawaii.

Everett, J.T., 1996. *Oceans, Ozone and UV-B*. Lecture at Cetaceans and Climate Change Symposium, International Whaling Commission, April 1996, Hawaii.

- Everett, J.T., 1996. *Scientific Basis for Straddling Stock Management*. In Proceedings: 20th Annual Seminar of the Center for Oceans Law and Policy "Implementing the 1982 Law of the Sea Convention" March 15-16, Annapolis, Maryland
- Everett, J.T., E. Okemwa, H.A. Regier, J.P. Troadec, A. Krovnin, and D. Lluch-Belda, 1995: *Fisheries*. In: The IPCC Second Assessment Report, Volume 2: Scientific-Technical Analyses of Impacts, Adaptations, and Mitigation of Climate Change (Watson, R.T., M.C. Zinyowera, and R.H. Moss (eds.)). Cambridge University Press, Cambridge and New York, 31 pp.
- Everett, J.T. 1995. *Impacts of Climate Change on Living Aquatic Resources of the World*. Pages 16-43 in N. B. Armantrout, editor. Condition of the World's Aquatic Habitats. Proc. of World Fisheries Congress, Oxford & IBH Publ. Co., New Delhi.
- Everett, J.T. 1995. *Living Marine Resources: The Science, The Management System, The Results*. NBS Visiting Scientist Lecture Series. (Videotape). National Biological Service, Washington, DC.
- Ittekkot, V., Su Jilan, E. Miles, E. Desa, B.N. Desai, J.T. Everett, J.J. Magnuson, A. Tsyban, and S. Zuta, 1995: *Oceans*. In: IPCC Second Assess. Report, Volume 2: Scientific-Technical Analyses of Impacts, Adaptations, and Mitigation of Climate Change (Watson, R.T., M.C. Zinyowera, and R.H. Moss (eds.)). Cambridge Univ. Press, Cambridge and New York, 20 pp.
- Everett, J.T. 1993. Impacts of Climate Change on Living Aquatic Resources of the World (presented by Dr. Glenn A. Flittner), in Impacts of Climate Change on Resource Management in the North, Symposium Proceedings, University of Waterloo, Ontario.
- Everett, J.T., A. Tsyban and J.L. Titus. 1991. Climate Change: World Oceans and Coastal Zones, in Climate Change: The IPCC Impacts Assessment, ed by W.J. McG. Tegart, et al., UNEP/WMO, Australian Gov. Printing Svce, Canberra
- Everett, J. T. 1972. Inshore lobster fishing. Fishery Facts 4. National Marine Fisheries Service. Available: <http://spo.nwr.noaa.gov/Fishery%20Facts/fishfact04.pdf>